EWA Technical Review Panel Meeting Agenda

CA Bay-Delta Authority Bay-Delta Room Sacramento, California November 8-10, 2004

Day 1 (November 8, 2004)

Introduction:

5:00 - 5:30

1:00 - 1:10 Welcome and review of the Technical Panel charge. Johnnie Moore (CBDA)

Review of the first four years:

1:10 – 1:30	The EWA as a component of CALFED's ecosystem protection and water supply reliability programs: past, present, and future. Diana Jacobs (DFG)	
1:30 – 1:50	The EWA concept as envisioned in the ROD versus what we have realized four years later. Dave Fullerton (MWDSC)	
1:50 – 2:15	Results and conclusions from the assessment of EWA effects on water supply reliability, water project conveyance and yields, and the water transfers market. Jerry Johns (DWR)	
2:15 – 2:40	Panel/Speaker question and answer	
2:40 – 3:00 Break		
3:00 – 3:30	The emerging delta smelt life history model and the implications for EWA. Bill Bennett (UCD)	
3:30 – 4:00	Results and conclusions from the assessment of EWA effects on delta smelt at the individual and population level. Kevin Fleming (DFG)	
4:00 – 4:30	The emerging conceptual model for water project effects on young salmon survival through the Delta. Pat Brandes (FWS)	
4:30 – 5:00	Results and conclusions from the assessment of EWA effects on Salmonids at the individual and population level. Jim White (DFG)	

Panel/Speaker question and answer

Day 2 (November 9, 2004)

Review of the first four years, continued:

Responding to previous recommendations of the EWA Review Panel

8:00 – 8:20	An examination of agency responses to the Technical Panel recommendations: what we did and didn't do and why. Jim White (DFG)	
8:20 – 8:40	Integration between ERP and EWA: How are these programs working to meet the goal of restoring at risk fish species? Dan Castleberry (CBDA)	
8:40 – 9:00	Coordination and integration among four programs for environmental water. Roger Guinee (FWS)	
9:00 – 9:20	Panel/Speaker question and answer	
Insights and perspectives after the first four years of EWA operation		
9:20 – 9:40	Working at the interface of policy and science: the evolving dynamic between prescriptive standards and flexible tools to ensuring protection of threatened and endangered species. Wayne White (FWS)	
9:40 – 10:00	Insights on the use of science practices and principles in EWA planning and implementation. Larry Brown (USGS)	
10:00 – 10:20	Science Advisor's perspectives on the ecological effects of EWA and the use of science in EWA implementation. Wim Kimmerer	

10:20 - 10:35 Break

10:35 – 11:00 Panel/Speaker question and answer

(SFSU)

Stakeholder perspectives on the first four years of EWA implementation

11:00 – 11:1	0 The environmental community. Tina Swanson (BI)	
11:10 – 11:2	0 The urban water community. Steve Macaulay (CUWA)	
11:20 – 11:3	0 The agricultural water community. BJ Miller	
11:30 – 11:4	0 The in-Delta water community. Richard Denton (CCWD)	
11:40 – 12:0	Panel/Speaker question and answer	
12:00 – 12:3	O Audience/Panel/Speaker question and answer	
12:30 – 1:45 Lunch		
Continuing the EWA "experiment":		
	Next steps and information inputs	
1:45 – 2:05	EWA program implementation over the next three years and planning for the longer term: approach, rationale, resources, and responsibilities. Jerry Johns (DWR)	
2:05 – 2:35	Technical tools and information used in planning a longer-term EWA: evaluating water supply, transfers, and operational issues. Curt Spencer (DWR)	
2:35 – 3:05	Technical tools and information used in planning a longer-term EWA: evaluating environmental water needs for the protection and recovery of at risk fish species. Roger Guinee (FWS)	
3:05 – 3:35	Panel/Speaker question and answer	
3:35 – 3:50 Break		
	Science needs for the continuing EWA	
3:50 – 4:05	Science needs for the continuing EWA: priorities and commitments from the implementing agencies. Perry Herrgesell (DFG)	
4:05 – 4:20	Science needs for the continuing EWA: priorities and commitments from the Science Program. Johnnie Moore (CBDA)	
4:20 - 4:40	Panel/Speaker question and answer	

Day 3 (November 10, 2004)

4:40 – 5:15 Audience/Panel/Speaker question and answer

Initial report from the EWA Technical Review Panel:

10:00 – 11:00 Oral report of initial findings and recommendations from the EWA Technical Review Panel.

11:00 – 12:00 Open question and answer